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T7KK-00S1393

**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Applicant: OIKAWA et al.

Appln. No.: 09/808,427

Filing Date: March 15, 2001

Date: September 16, 2002

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of

1

Examiner: Unknown

Group Art Unit: 1773

U.S. PATENT DOCUMENTS

Examiner's Initials*		Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropr
MS	AR	5,068,144	11/1991	Kitakami et al.			
MS	BR	5,543,221	08/1996	Kitakami et al.			
	CR						
	DR						
	ER						
	FR						
	GR						
	HR						

FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Transla Readily Availab
						Enclosed	No	
MS	IR	01263910A2	10/1989	Japan	Yoshifumi et al.	Yes		No
	JR							
	KR							
	LR							
	MR							
	NR							
	OR							
	PR							
	QR							
	RR							

OTHER: (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

	SR	
	TR	
	UR	
	VR	
	WR	
	XR	

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Date Considered: 12/16/02

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation not in conformance and not considered. Include copy of this form with next communication to Applicant.

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Group Art Unit: To Be
Assign. 1773

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Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
MSU	AR 5,792,564	08/1998	HIKOSAKA et al.			
MSU	BR 5,942,342	08/1999	HIKOSAKA et al.			
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	MR					
	NR					

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FOREIGN PATENT DOCUMENTS

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					Enclosed	No	Enclose	No
MSU	OR 6-58734	05/1986	JAPAN					
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MSU	WR	IEEE Transactions on Magnetics, vol. 30, No. 6, November 1994, "OXYGEN EFFECT ON THE MICROSTRUCTURE AND MAGNETIC PROPERTIES OF BINARY CoPt THIN FILMS FOR PERPENDICULAR RECORDING	X		X
MSU	XR	Digest Intermag 2000, vol. 30, 4026 (1994), "HIGH PERFORMANCE CoPtCrO SINGLE LAYERED PERPENDICULAR MEDIA WITH NO RECORDING DEMAGNETIZATION	X		X
	YR				

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Date Considered:

12/6/02

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